STATE OF CONNECTICUT CONNECTICUT SITING COUNCIL

IN RE:	•	
		DOCKET NO. 510
NEW CINGULAR WIRELESS PCS, LLC		
D/B/A AT&T AND TARPON TOWERS II,	34) 380	
LLC APPLICATION FOR A CERTIFICATE	:	
OF ENVIRONMENTAL COMPATIBILITY		
AND PUBLIC NEED FOR THE		
CONSTRUCTION, MAINTENANCE AND		
OPERATION OF A	5 165 13 10 1	
TELECOMMUNICATIONS FACILITY	2	
LOCATED AT 92 GREENS FARMS		
ROAD, WESTPORT, CONNECTICUT		

SUPPLEMENTAL PRE-FILED TESTIMONY OF KEITH COPPINS AND DOUGLAS ROBERTS, AIA

Q1. Mr. Coppins, does this testimony supplement your prior pre-filed testimony

filed on August 2, 2022?

A1. Yes.

Q2. Mr. Roberts, please state your name and position.

A2. My name is Douglas Roberts, AIA. I am a licensed architect and have an independent practice, with an address at 110 Washington Avenue, Fourth Floor, North Haven, Connecticut. I have been engaged by Tarpon to provide architectural, engineering, and other design services for the proposed telecommunications facility (the "Facility") at 92 Greens Farms Road in Westport, Connecticut (the "Site").

Q3. Mr. Roberts, please state your qualifications.

- A3. I attended the University of Bridgeport from 1974 to 1978. I am a licensed architect in the State of Connecticut. I have worked in the field of architecture for over 36 years. I most recently worked with AECOM as a Senior Architect. My expertise includes project management of architectural and engineering designs for over one thousand wireless telecommunications facilities in Connecticut. New York, Massachusetts, Rhode Island, and New Jersey. I assisted in the served on the management team for the development of and Telecommunications Group of URS Corporation AES in Rocky Hill since its inception in 1997, where I served as Senior Project Manager. At AECOM I served as Senior Architect in the Technology Solutions Group, and was responsible for the development of telecommunications facilities throughout Connecticut, Massachusetts, New York, Rhode Island, and New Jersey. I have appeared before the Connecticut Siting Council regarding telecommunications facilities for over 20 years.
- Q4. Properties 8 and 9 in the Site Search Summary, Exhibit F to the Application are two properties located on Hales Road in Westport that are owned by the Connecticut Department of Transportation ("CDOT"). Since the date that you filed the Application, has Tarpon heard any response from CDOT?
- A4. No.

Q5. Have there been any communications about the CDOT properties?

A5. Although CDOT has refused to communicate with Tarpon about the CDOT properties, the DOT sent a letter to First Selectwoman Tooker, the Town of

Westport's First Selectwoman, on July 11, 2022. The letter, among other things, outlined "several risks" with respect to the development of a tower on the CDOT site, including the following:

"At this time, the Department is not in a position to lead open solicitation for a cell tower at this site alone."

"The Department has identified risks with the proposed site location as it currently operates as an access, laydown, and material storage area for Metro-North Railroad. There is limited alternative access areas that could be used to mitigate elimination of this access area. This site also presents possible challenges with underground utilities that are used to facility communication for railroad power and signalization. A detailed investigation would need to occur."

"Risks have also been identified with the grades of the area proposed and the visibility to nearby residences. Vegetation may be required to be removed which would increase complaints to the Department."

The letter also enclosed a document marked "Draft Guide Document" and entitled "Attachment C, Bureau of Public Transportation Office of Rail, Wireless Communications Facility Program Procedures." Although the letter with the enclosure were never sent by CDOT to Tarpon – despite *months* of communications from Tarpon to reaching out to CDOT – the Town forwarded the letter and the enclosure to Tarpon. A copy of the letter with the enclosure is attached as Exhibit A.

- Q6. Notwithstanding the numerous risks identified by CDOT concerning the viability of a cell tower on its properties on Hales Road, did Tarpon still submit a site candidate packet in accordance with the "Draft Guide Document"?
- A6. Yes. See Exhibit B, which was sent by Tarpon by certified mail on August 24, 2022 and received by CDOT on September 1, 2022. See Exhibit C.

Q7. Has Tarpon received any communication from CDOT in response to Tarpon's submission?

A7. No.

Q8. In addition to the numerous risks that CDOT identified, does Tarpon have any additional concerns about the CDOT properties?

A8. Yes. There are significantly more residential properties in close proximity to the CDOT properties than to 92 Greens Farms Road. There are about <u>228</u> residential properties (including 16 units located in a condominium complex) within 1,000 feet of the CDOT property suggested by the Town (M/B/L/U D06/023/000), compared to only 67 residences (including the host property) within 1,000 feet of 92 Greens Farms Road.

CDOT has not allowed us to enter upon the properties to more fully evaluate them; however, it appears from the Town's wetlands maps that there are wetlands on the properties (east and west of the proposed location contained in the submission to CDOT). It is likely that the only possible location for a tower on the property (M/B/L/U D06/023/000) would be immediately adjacent to Hales Road, and there will be less ability to screen the tower with vegetation (existing or future).

Q9. Do you have any other information about the CDOT properties to provide the Council?

A9. Yes. The Town's main objection to 92 Greens Farms Road appears to be that the property is residentially zoned, but the two CDOT properties are also residentially zoned according to the Town's tax assessment records. M/B/L/U D06/023/000 is zoned Residence AAA District and M/B/L/U C06/008/000 is zoned Residence A District. See attached Exhibit D.

Q10. Does this conclude your testimony?

A10. Yes.

I hereby affirm that the foregoing is true and correct to the best of my knowledge.

eith Coppins

Sworn to and subscribed before me this $\underline{3^{\ddagger}}$ day of September, 2022.

Commissioner of the Superior Court

I hereby affirm that the foregoing is true and correct to the best of my knowledge.

Douglas Roberts, AIA

Sworn to and subscribed before me this _____ day of September, 2022.

Commissioner of the Superior Court

I hereby affirm that the foregoing is true and correct to the best of my knowledge.

Keith Coppins

Sworn to and subscribed before me this _____ day of September, 2022.

Commissioner of the Superior Court

I hereby affirm that the foregoing is true and correct to the best of my knowledge.

las Roberts, AIA

Sworn to and subscribed before me this 13 day of September, 2022.

Commissioner of the Superior Court

CERTIFICATION OF SERVICE

I hereby certify that a copy of the foregoing was sent via electronic mail on this 15rd day of September, 2022, to the following:

Ira W. Bloom, Esq. Nicholas R. Bamonte, Esq. Berchem Moses PC 1221 Post Road East Westport, CT 08660 ibloom@berchemmoses.com nbamonte@berchemmoses.com

Lucia Chiocchio, Esq. Kristen Motel, Esq. Cuddy & Feder LLP 445 Hamilton Avenue, 14th Floor White Plains, NY 10601 Ichiocchio@cuddyfeder.com kmotel@cuddyfeder.com

Kenneth C. Baldwin, Esq. Robinson & Cole LLP 280 Trumbull Street Hartford, CT 06103 Tel: (860) 275-8200 kbaldwin@rc.com

Donald L. Bergmann 32 Sherwood Drive Westport, CT 06880 donlbergmann@sbcglobal.net

David A. Ball



STATE OF CONNECTICUT DEPARTMENT OF TRANSPORTATION



2800 BERLIN TURNPIKE, P.O. BOX 317546 NEWINGTON, CONNECTICUT 06131-7546 Phone: (203) 497-3436

July 11, 2022

The Honorable Jennifer S. Tooker First Selectwoman Town Hall 110 Myrtle Avenue Westport, CT 06880

Dear First Selectwoman Tooker:

This is in response to your letter to Julie Thomas dated May 12, 2022, regarding a request for a cell tower on state rail property. Since the meeting, Julie Thomas has retired, and we are working through a transition with a new Supervisor in the Connecticut Department of Transportation (Department) Rail Property Management and Utilities Section.

To clarify the Departments position, the following outlines several risks that have been identified with the Town's suggested alternate site:

- 1. Typically, we receive requests from major carriers for cell towers on state rail property. The Department has several agreements in process with these carriers (AT&T & T-Mobile). The major carriers have familiarity with working with the state. We identified a potential procurement risk, since this is a new third party that wants to lease tower space to other carriers. The company did not apply to the state with this site, and we have concerns if this came across as this carrier getting privilege over others. To date, we have not received a formal request with a detailed site plan or conditions of the proposed agreement. A legal sufficiency review would need to be conducted and would take time. At this time, the Department is not in a position to lead open solicitation for a cell tower at this site alone.
- 2. The Department has identified risks with the proposed site location as it currently operates as an access, laydown, and material storage area for Metro-North Railroad. There is limited alternative access areas that could be used to mitigate elimination of this access area. This site also presents possible challenges with underground utilities that are used to facilitate communication for railroad power and signalization. A detailed investigation would need to occur.

-2-

3. Risks have also been identified with the grades of the area proposed and visibility to nearby residences. Vegetation may be required to be removed which would increase complaints to the Department.

Enclosed is the Department's Guidelines for cell tower installations. We are open to the provider initiating this process; however, they need to understand the risks identified above. There is no guarantee the state can approve the site without a detailed review. The Department would need detailed plans like what was provided to the Town for the other sites. The cell provider would have to work with Metro-North Railroad - Dave Willard - on the necessary permits to enter the site for the investigations. His contact information is Willard@mnr.org and his phone number is 203-337-3606. For further Triplett at Department, please contact Mr. James questions for the James.Triplett@ct.gov and phone number 203-410-0058.

Sincerely,

L- S Bur

Eric S. Bergeron Assistant Rail Administration Bureau of Public Transportation

Enclosure

ATTACHMENT C BUREAU OF PUBLIC TRANSPORTATION OFFICE OF RAIL WIRELESS COMMUNICATIONS FACILITY PROGRAM PROCEDURES

The following steps outline the Office of Rail, Wireless Communications Facility Program Procedures, for the placement of communication towers, facilities and/or appurtenances ("Facilities") along, within or in the vicinity of railroad lines, corridors, stations or facilities owned by the Department of Transportation (ConnDOT).

I. Office of Rail Application Function:

- A. All requests from wireless communications providers and wireless communications facilities providers ("Applicants") for siting Facilities on ConnDOT property along, within or in the vicinity of railroad lines, corridors, stations or facilities must be directed to: Mr. James Triplett, Property Management Division, Office of Rail, 4 Brewery Street, New Haven, CT 06519.
- B. The Applicant shall supply a duly executed copy of the Master License Agreement (MLA) to the Office of Rail, and/or will be provided with an MLA for completion prior to any discussions concerning desired siting locations within ConnDOT rail property.
- C. The Applicant shall submit a complete Site Candidate Packet (See Attachment R-1), which must include an aerial photo of the desired location, street map with site location marked (hereinafter the "Site"), and search ring identified, directions to the Site, diagrammatic level sketch, latitude and longitude of the desired Site, Site photos, topography map with Site plotted and search ring identified, the Preliminary Site Evaluation Checklist, deeds verifying ConnDOT ownership, and an Encroachment Permit or Right of Entry request for preliminary Site evaluation work.
- D. The Office of Rail shall organize a Site Evaluation Team consisting of members based upon which jurisdictions are impacted by the proposed location of the Facilities. Site Evaluation Team members will include representatives from the Offices of Rail, Rail Design and Construction, Rail Regulatory, as well as Metro-North Commuter Railroad Company for the New Haven Main Line, Waterbury, Danbury and New Canaan Branch Lines, and any other impacted ConnDOT Bureaus or private or public entities.

BUREAU OF PUBLIC TRANSPORTATION OFFICE OF RAIL WIRELESS COMMUNICATIONS FACILITY PROGRAM PROCEDURES

- I. <u>Office of Rail Application Function (cont.)</u>:
 - E. Prior to discussions regarding locating Facilities on ConnDOT rail property or any visits to proposed Sites located along, within, or in the vicinity of railroad lines, corridors, stations or facilities, a MLA must be fully executed by both the Applicant and ConnDOT.
- II. Office of Rail Site Evaluation Process:
 - A. The Office of Rail shall review the Site Candidate Packet supplied by the Applicant and evaluate the Preliminary Site Evaluation Checklist for all Facilities along, within, or in the vicinity of railroad lines, corridors, stations or facilities owned by ConnDOT.
 - B. The Applicant shall be advised by the Office of Rail regarding the Acceptability of the Preliminary Site Evaluation Checklist.
 - C. If the materials submitted are deemed unacceptable, the Office of Rail will inform the Applicant of the specific deficiencies so that the Applicant has an opportunity to make the necessary alterations for resubmission and approval. In the event the application is not approved, the Applicant will be notified promptly by the Office of Rail.
 - D. The Office of Rail shall conduct the following actions as part of the Site evaluation process:
 - 1. Determine the status of any proposed transportation improvements in the vicinity of the proposed Site by performing a Bureau-wide concurrence process.
 - 2. Verify applicants' data regarding property ownership to verify that ConnDOT holds fee interest in the property.
 - 3. Identify and schedule Site Evaluation Team members for a Site inspection.
 - E. The Site Evaluation Team and Applicant shall visit the proposed Site. The Office of Rail shall advise the Applicant of ConnDOT's decision regarding the use of the Site.

BUREAU OF PUBLIC TRANSPORTATION OFFICE OF RAIL WIRELESS COMMUNICATIONS FACILITY PROGRAM PROCEDURES

- II. Office of Rail Site Evaluation Process (Cont.):
 - F. If approved by ConnDOT, the Office of Rail shall process either an Encroachment Permit or a Right of Entry for the Applicant to conduct Preliminary Site assessments such as radio frequency testing, surveying and soil analysis.
 - G. Upon receipt of the Site approval by ConnDOT, the Office of Rail shall advise the Applicant it has forty-five (45) calendar days to conduct preliminary Site assessments to determine if it wishes to go forward and seek approvals through the Connecticut Siting Council (CSC). In addition to obtaining CSC approvals, the Applicant is informed that it must also obtain any other necessary State or private or public approvals necessary for the construction of the Facilities. If application to the CSC is not made within this 45-day time period, the applicant forfeits its standing and the Site becomes available for review by other applicants.
- III. Office of Rail CSC Confirmation, Individual Site Agreement (ISA), and Construction Process
 - A. The Applicant must submit proof to the Office of Rail, 50 Union Avenue, 4th Floor West, New Haven, CT 06519, that it has submitted an application to the CSC and provide a Two-Thousand Dollar (\$2,000)* application fee in the form of a certified or bank officer's check made to the order of "Treasurer, State of Connecticut". Upon receipt, the Office of Rail will initiate a final review of the proposed Facilities construction.
 - B. The Office of Rail will request an internal final review of the proposal by the following Offices and Bureaus:
 - 1. Rail Operations
 - 2. Rail Design and Construction
 - 3. Rail Regulatory
 - 4. Property and Facilities Services
 - 5. Bureau of Policy and Planning and any affected Bureau(s) within ConnDOT

Reviews will be completed within one month of the request.

BUREAU OF PUBLIC TRANSPORTATION OFFICE OF RAIL WIRELESS COMMUNICATIONS FACILITY PROGRAM PROCEDURES

III. Office of Rail CSC Confirmation, Individual Site Agreement (ISA), and Construction Process (cont.):

- C. Any omissions or corrections in the application will be reported to the Applicant by the Office of Rail. The Applicant will be provided with an additional 30-day period in order to correct any deficiencies.
- D. The Office of Rail will forward a copy of the proposal to the Department of Public Safety and ConnDOT's Radio Communications Office to determine the State's need for co-location at a proposed Site.
- E. The Office of Rail will prepare an ISA for all proposed Sites based on comments from ConnDOT reviews. This document will contain all special provisions and restrictions relative to the proposed construction of the Facilities as well as the co-location requirements of the State.
- F. Upon receipt of approval from the CSC, the ISA will be prepared by the Office of Rail and forwarded to the Applicant for signature.
- G. If required, the ISA will be forwarded by the Office of Rail to any applicable Federal oversight authority should Federal regulatory approval be deemed necessary.
- H. The ISA will be forwarded by the Office of Rail to the Bureau Chief of Public Transportation for ConnDOT approval.
- I. The executed ISA will be forwarded to the Applicant, ConnDOT's Accounts Receivable Unit for billing purposes, Office of Property and Facilities for the issuance of a Notice of Intent to Construct, and the Office of Rail for the issuance of an Encroachment Permit.
- J. Once all of the aforementioned conditions are met, the Applicant shall be notified and construction may begin.
- K. The Office of Rail, Rail Design and Construction, and Rail Regulatory, including any individual Bureaus in ConnDOT or private entities impacted by the construction of the Facilities, will have oversight of the construction projects along, within, or in the vicinity of railroad lines, corridors, stations or facilities and will resolve issues with the Applicant in coordination with the Office of Rail.

L.

*Rates must be evaluated.

(Attachment R-1) SITE CANDIDATE PACKET

Date Submitted:
Applicant Contact Person:
Address:
Phone:
Cell:
E-mail:
Search Ring:
Site Address:
Latitude/Longitude:
Ground Elevation:
Define Site Type: (raw land, existing tower, facility, etc)
Structure Height: Mount Height: Access Existing ?: Access Proposed ?:
Proposed Location of Equipment:
For Existing Towers: Owner Name:
Contact Name:
Contact Phone Number:
<i>The following items must be attached:</i> Street Maps, GIS, Site location with search ring identified, diagrammatic sketch Directions, site photos, corresponding deeds or verification of ownership Topographical map with site plotted and search ring identified

Right of Entry or Encroachment Permit Request



August 24, 2022

Bureau of Public Transportation Mr James Triplett Property Management Division Office of the Rail 4 Brewery Street New Haven, CT 06519

Re: Telecommunication Site- Westport CT

Dear Mr. Triplett;

Tarpon Towers II, LLC is a tower development company (<u>www.tarpontowers.com</u>) along with its joint venture partner Phoenix Partnership, LLC are working with several wireless carriers in Connecticut to develop tower sites. We are currently looking in the area of Westport along Hales Road to develop a wireless tower site.

Your property located on Hales Road has been chosen as a possible site for the facility. The facility would consist of a tower and an area for base station equipment. Tarpon would enter into a long term lease agreement with you and bear all the cost for zoning and construction.

Please find enclosed the following items:

- 1. Directions
- 2. Search Ring
- 3. Attachment R-1
- 4. Photos
- 5. Map of the subject property
- 6. Rough layout
- 7. Assessors card
- 8. Deed
- 9. Aerial Photograph

I would like to set up a meeting at your convenience to discuss the matter in more detail. Please feel free to contact me at your convenience at 203-623-3287. My email is kcoppins@phoenixptrs.com.

Sincerely,

E2:

Keith Coppins



CT1024 WESTPORT

SITE NUMBER:

CT1024

SITE NAME: WESTPORT CT

SITE LOCATION: HALES ROAD WESTPORT, CT

Mblu D06 023000

DIRECTIONS TO SITE FROM NEW HAVEN:

- 1. I-95 South Towards NYC
- 2. Take Exit 18 for Sherwood Island Connector
- 3. Keep Right at the fork, follow signs for R.R. Station
- 4. Merge onto Sherwood Island Connector
- 5. Turn Left onto Greens Farms Road
- 6. Turn left onto Hillspoint Road
- 7. Turn right onto Hales Road

(ATTACHMENT R-1)

SITE CANDIDATE PACKET

Date Submitted: August 16, 2022

Applicant Contact Person: Tarpon Towers II, LLC Keith Coppins

Address: 8916 77th Terrace East Suite 103 Lakewood Ranch, FL 34202

Phone: <u>941-757-5010</u>

Cell: 203-623-3287

E-Mail: <u>kcoppins@arxwireless.com</u>

Search Ring: Westport

Site Address: Hales Road Westport CT MBLU D06 023000

Ground Elevation: 26 AMSL

Latitude/Longitude:<u>41 07'19.53" -73 20' 53.85</u>

Define Site Type: (Raw Land, Existing Tower, Facility, etc.)

Raw Land 35'x 65' compound within a 100'x100' Lease Area. 124' monopole tower, 12' gravel access drive, 20' utility easement with underground power and telephone to Eversource pole 24908

Structure Height: <u>124'</u>

Mount Height: AT&T at 120' Verizon at 110' Future carriers at 90' and 80'

Access Existing: Existing curb cut at gate

Access Proposed: Existing curb cut at gate

Proposed Location of Equipment: Within the 35'x 65' compound

Location of Power and Telco Demarcation:

<u>Proposed Telco and Power demarcation will be outside the fence at the compound adjacent to the compound gate.</u>

For Existing Towers:

Owners Name: _____

Address: _____

Contact Name: _____

Contact Phone Number:_____

The following items must be attached:

Street Maps, GIS, Site location with search ring identified, diagrammatic sketch Directions, site photos, corresponding deeds or verification of ownership Topographical map with site plotted and search ring identified Right of Entry or Encroachment Permit Request

TARPON TOWERS II CT1024 WESTPORT CT August 16, 2022 Page 2 of 5



Proposed Access to Site on Hales Road, Thru Existing Gate and Drive

TARPON TOWERS II CT1024 WESTPORT CT August 16, 2022 Page 3 of 5



Existing Access Road

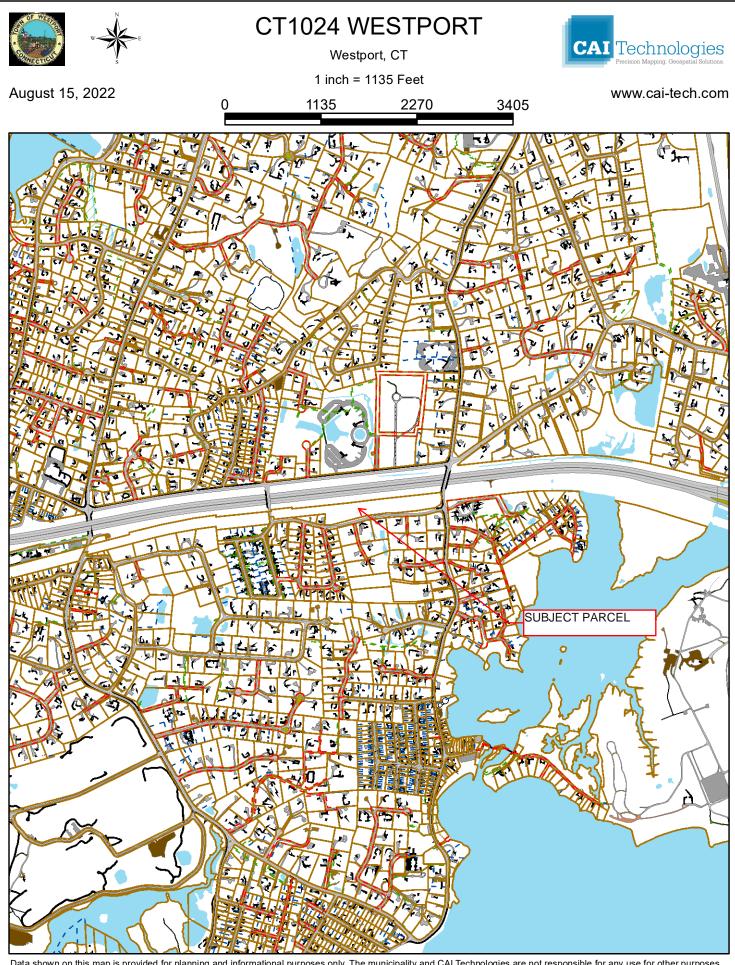
TARPON TOWERS II CT1024 WESTPORT CT August 16, 2022 Page 4 of 5



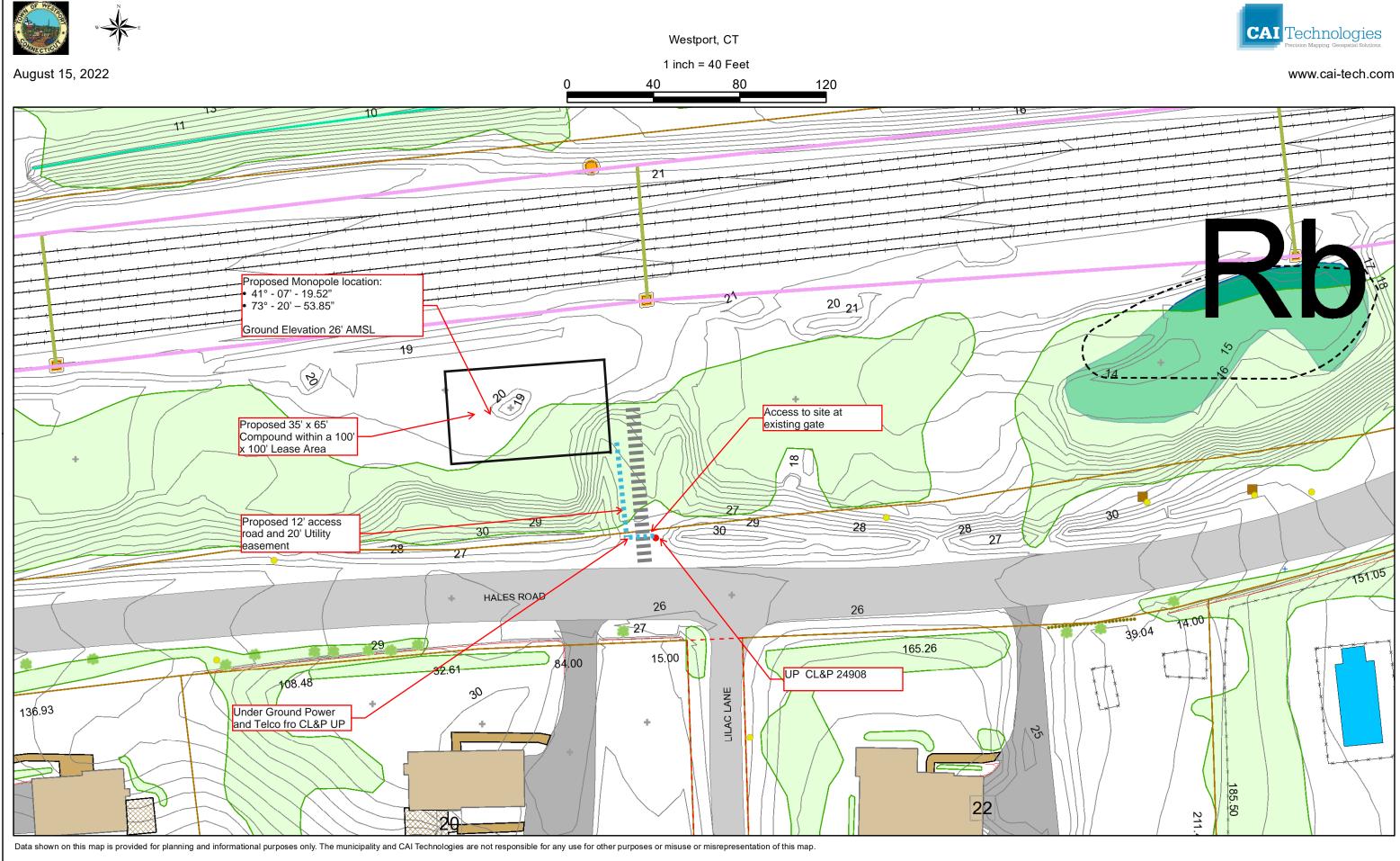
Existing Utility Pole that would be used to provide Power and Telco to Site



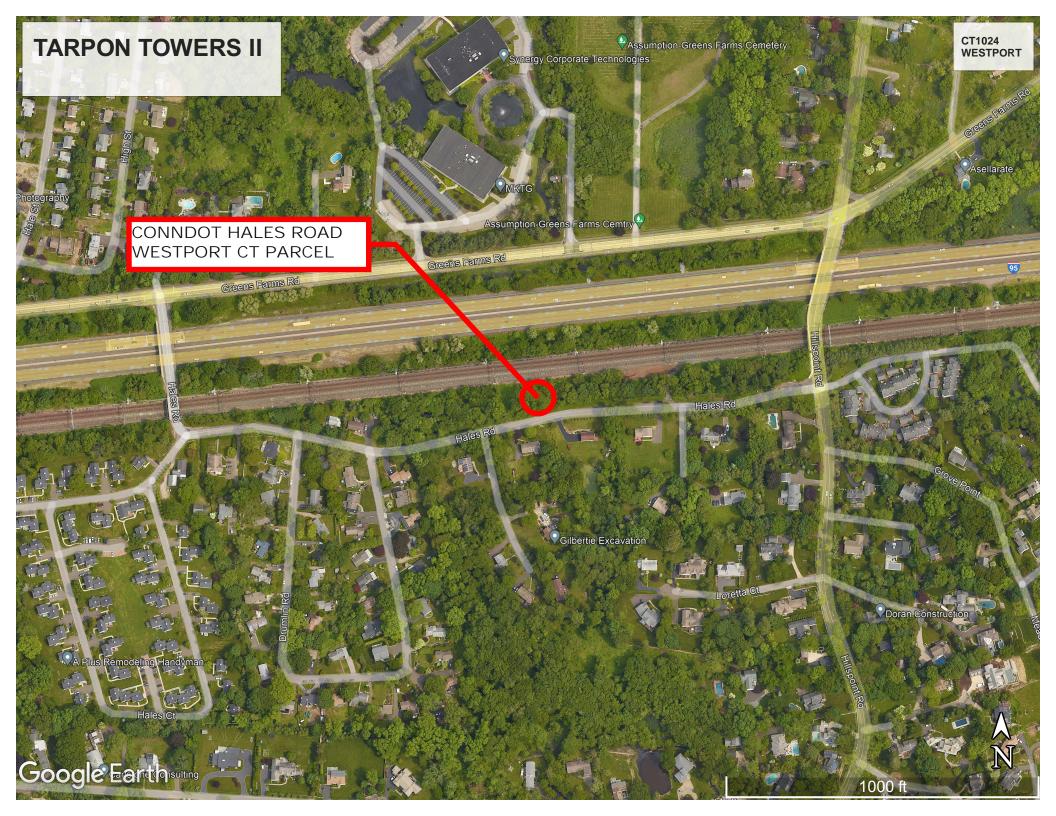
Existing Site from Hillspoint Overpass Bridge.



Data shown on this map is provided for planning and informational purposes only. The municipality and CAI Technologies are not responsible for any use for other purposes or misuse or misrepresentation of this map.







1/2	y A	J.				TCS in V	Vestport, CT	Plosp Ln			
T	Ruler				- Le	-) 		ect Rd			a state of the sta
	Line Path Measure the circur Radius: Area:	mference or area o	de 3D path 3 of a circle on the grou 0.50 Miles 27.62 Square Meters	<u> </u>	1	7.				[∰] Westport	Town Transfer
	Circumference:		3.15 Miles	<u>c</u> lear				Geers	Rebit Ro	No. of the second	Colonial Co
ugatuc	k L L					<u>h</u>	Asellarate	PORT 3 CT_Se	earch Ring Cert	AP. O	
e					T			Grove Po	pint MII Creet		Bridgewater
		compo Rd					HII Social Ro	2			
						和社				Sherwood Is	and State Pa
			A State		X.L.			A ROLLING TO A ROLLING			

Ż

Sec. Sec.

10.00

HALES RD

Location	HALES RD	Mblu	D06/ / 023/000 /
Acct#	29068	Owner	CONNECTICUT STATE OF
Assessment	\$10,584,000	Appraisal	\$15,120,000
PID	10275	Building Count	1

Current Value

Appraisal						
Valuation Year	Improvements	Land	Total			
2020	\$0	\$15,120,000	\$15,120,000			
Assessment						
Valuation Year	Improvements	Land	Total			
2020	\$0	\$10,584,000	\$10,584,000			

Owner of Record

Owner	CONNECTICUT STATE OF	Sale Price	\$0
Co-Owner	D O T EXCESS	Certificate	1
Address	30 TRINITY ST	Book & Page	0763/0247
	HARTFORD, CT 06106	Sale Date	11/04/1985
		Instrument	29

Ownership History

Ownership History					
Owner	Sale Price	Certificate	Book & Page	Instrument	Sale Date
CONNECTICUT STATE OF	\$0	1	0763/0247	29	11/04/1985

Building Information

Building 1 : Section 1

	Building Attributes	
Less Depreciation:	\$0	
Replacement Cost		
Building Percent Good:		
Replacement Cost:	\$0	
Living Area:	0	
Year Built:		

Field	Description
Style:	Vacant Land
Model	
Grade:	
Stories:	
Occupancy	
Exterior Wall 1	
Exterior Wall 2	
Roof Structure:	
Roof Cover	
Interior Wall 1	
Interior Wall 2	
Interior FIr 1	
Interior FIr 2	
Heat Fuel	
Heat Type:	
АС Туре:	
Total Bedrooms:	
Total Bthrms:	
Total Half Baths:	
Total Xtra Fixtrs:	
Total Rooms:	
Bath Style:	
Kitchen Style:	
Kitchens	
Whirlpool Tubs	
Hot Tubs	
Sauna (SF Area)	
Fin Basement	
Fin Bsmt Qual	
Bsmt. Garages	
Interior Cond	
Fireplaces	
Ceiling Height	
Elevator	
Sprinklers	
Acc Apts	
Fndtn Cndtn	
Basement	

Building Photo



(https://images.vgsi.com/photos2/WestportCTPhotos//default.jpg)

Building Layout

(ParcelSketch.ashx?pid=10275&bid=10275)

Building Sub-Areas (sq ft)	Legend

No Data for Building Sub-Areas

Extra Features

No Data for Extra Features

Land

Land Use		Land Line Valua	tion
Use Code	912	Size (Acres)	8
Description	State Land Com	Frontage	0
Zone	AA_A	Depth	0
Neighborhood	К	Assessed Value	\$10,584,000
Alt Land Appr	No	Appraised Value	\$15,120,000
Category			

Outbuildings

Outbuildings	<u>Legend</u>
No Data for Outbuildings	

Valuation History

Appraisal														
Valuation Year	Improvements	Land	Total											
2021	\$0	\$15,120,000	\$15,120,000											
2020	\$0	\$15,120,000	\$15,120,000											
2019	\$0	\$16,800,000	\$16,800,000											

Assessment														
Valuation Year	Improvements	Land	Total											
2021	\$0	\$10,584,000	\$10,584,000											
2020	\$0	\$10,584,000	\$10,584,000											
2019	\$0	\$11,760,000	\$11,760,000											

(c) 2022 Vision Government Solutions, Inc. All rights reserved.

BOOK 763 FAGE 247

Deed, made this **Blat** day of October, 1985 by The Penn Central Corporation, a corporation of the Commonwealth of Pennsylvania, having an office at 500 West Putnam Avenue, Box 5000, Greenwich, Connecticut 06836, hereinafter referred to as the Grantor:

WITNESSETH, that the Grantor, for and consideration of the sum of \$1.00 and other good and valuable consideration, lawful money of the United States, paid to it by the State of Connecticut, hereinafter referred to as the Grantee, the receipt whereof is hereby acknowledged, does hereby grant and release unto the Grantee, the heirs or successors and assigns of the Grantee, forever, the premises described in Schedule A attached hereto and made a part hereof,

TO HAVE AND TO HOLD all and singular the said lines of railroad and other property hereinbefore described and every part and parcel thereof hereby conveyed or intended so to be unto the Grantee, its successors and assigns forever.

The words "Grantor" and "Grantee" used herein shall be construed as if they read "Grantors" and "Grantees," respectively, whenever the sense of this indenture so requires and whether singular or plural, such words shall be deemed to include in all cases the heirs or successors and assigns of the respective parties.

Conveyance Tax Collected ND. Jonn M. H. Town Clerk of Westport

In Witness Whereof, the Grantor has signed these presents on the day and year first above written.

THE PENN CENTRAL CORPORATION ovet Vice President Fred Rovet

BOOK 763 PAGE 248

STATE OF CONNECTICUT) COUNTY OF FAIRFIELD

Before me, the undersigned, this 31st day of October, 1985, personally appeared F. W. Rovet, known to me to be the Vice President of The Penn Central Corporation, a corporation, and that he as such officer, signer and sealer of the foregoing instrument, acknowledged the execution of the same to be his free act and deed individually and as such officer, and the free act and deed of said corporation.

In Witness Whereof, I hereunto set my hand.

Karen Wood Notary Public Commissioner of the Superior Court My Conversion Express March 31, 1988

SCHEDULE A

All and singular the lands including the improvements thereon comprising the Main Line of the former The New York, New Haven and Hartford Railroad Company beginning at the boundary line between the Town of Rye, County of Westchester and State of New York on the west and the Town of Greenwich, County of Fairfield and State of Connecticut on the east, and running thence in a general easterly direction through the Town of Greenwich, the Town and City of Stamford, the Town of Darien, the City of Norwalk, the Towns of Westport and Fairfield, the City of Bridgeport, the Towns of Milford and Orange and the City and Town of West Haven in the County of New Haven, to a point 600 feet easterly of the easterly line of Chapel Street in the City of New Haven, County of New Haven and State of Connecticut,

Together with all and singular the lands including the improvements thereon comprising the branch lines of railroad of said former The New York, New Haven and Hartford Railroad Company as follows:

> (a) New Canaan Branch extending from its junction with said Main Line in the Town of Stamford, County of Pairfield and State of Connecticut and thence

BOOK 763 PAGE 249

running in a general northerly direction through the Towns of Stamford, Darien and New Canaan in the County of Fairfield and State of Connecticut to the end of said Branch in New Canaan;

- 11 -

(b) Waterbury Branch extending from its junction with said Main Line in the Town of Milford and thence running in a general northerly direction through said Town of Milford, the Towns of Orange, Derby, Ansonia, Seymour, Beacon Falls and Naugatuck and the City of Waterbury, all in New Haven County and State of Connecticut, to the southerly line of Freight Street in the City of Waterbury; and

(c) Danbury Branch extending from its junction with said Main Line in the City of Norwalk, County of Fairfield and State of Connecticut and thence running in a general northerly direction through the City of Norwalk, the Towns of Redding, Wilton, Ridgefield, Bethel and the Town and City of Danbury, all in the County of Fairfield and State of Connecticut,

BOOK 763 PAGE 250

- 111 -

to the Canbury passenger station along with a portion of the Maybrook freight line extending from said station to the southerly line of White Street,

Saving and excepting such of the said lands, improvements and air rights as shall have heretofore been conveyed to the Grantee or its designees by the Grantor.

The said lands are shown in red outline on Valuation Plan Numbers 15 through 62 of Valuation Sections 53.60 through 53.64 and 52.60 (Main Line); Valuation Plan Numbers 1 through 6 of Valuation Section 53.65 (New Canaan Branch); Valuation Plan Numbers 24 through 1 of Valuation Sections 58.69, 58.70 and 56.71 and Plan Number 129 of Valuation Section 58.66 and Plan Number 128 of Valuation Section 58.65 (Danbury Branch); and Valuation Plan Numbers 1 through 28 of Valuation Sections 57.70 and 57.71 (Waterbury Branch); all as modified by the provisions of an "Agreement With Respect to Exercise of Option" dated June 12, 1974 between Granter and Grantee, which agreement is recorded in New Haven Land Records at Volume 2507, Pages 01-14.

A set of the said Valuation maps, as so modified, has heretofore been signed by a duly appointed representative of the Grantor and delivered to the Grantee, which set is hereby incorporated herein by reference and made a part hereof.

85

November 4

9:10 A. M. and recorded by Joan M. Hydla. Westport Touth Clerk



Property Location Vision ID 102	275			ount # 290			Map ID		/ 023/000 Bldg #		Bldg Name State Use 912 Sec # 1 of 1 Card # 1 of 1 Print Date 8/30/2022 6:08:38 PM
	ONSTRU	ICTION I				ONSTRU		DETAIL			
Element	Cd		Descri	ption	E	lement	Cd		Descripti	on	
Style: Model Grade:	99 00	Vacant Vacant			Ceilir	laces ng Height					
Stories:					Eleva	alor					
Occupancy							CONL	DO DAT			
Exterior Wall 1					Parce	l Id		C		vne	
Exterior Wall 2					BS						
Roof Structure:							Code	Desci	ription	Factor%	
Roof Cover					Condo Flr Condo Unit						
nterior Wall 1					COST/MARKET VALUATION						
nterior Wall 2 nterior Flr 1							<u>,</u>				
nterior Flr 2					Buildi	ng Value N	ew				
leat Fuel						0					
leat Type:											No Sketch
AC Type:					Year I						
otal Bedrooms						tive Year Bu					
otal Bthrms:					Remo	eciation Coo del Rating	Je				
otal Half Baths						Remodeled					
otal Xtra Fixtrs						eciation %					
otal Rooms:						ional Obso	I				
Bath Style: Kitchen Style:						nal Obsol					
litchens						Factor			1		
Vhirlpool Tubs					Cond						
lot Tubs						ition % ent Good					
Sauna (SF Area						Sect Rcnld					
Fin Basement					Dep %						
in Bsmt Qual					Dep C	Ovr Comme	ent				
Bsmt. Garages					Misc	lmp O∨r					
Interior Cond Fireplaces					Misc	Imp Ovr Co	omment				
Ceiling Height					Cost	to Cure Ovi to Cure Ovi	r Commo	nt			
			& YARE	ITEMS(L)	XF - B	UILDING E		FEATUR	RES(B)		
ode Descript				ts Unit Pric						Appr. V	
					1						
					1						
					1						
					1						
					1						
	· · · · ·			SUB-AREA							
Code	Desc	ription		Living Area	Floor A	rea Eff A	Area	Unit Cos	t Undepr	ec Value	
1							1				
			I								

	oerty Locat on ID 1	tion HALES 0275	S RD	Acc	ount #	29068		Map ID							Bldg Name Sec # 1 of 1			Card	Card # 1 of 1			State Use 912 Print Date 8/30/2022 6:08:38 PM			
	CUI	RRENT OW	NER		TOPO			JTILITIES	STRT		D	LOCA	TION				CUR	RENT AS	SESSN	IENT					
CON	NNECTICU	UT STATE O	F						1 Public	;						cription	Co		ppraise		Assesse		6	158	
														E	EX VC (CL	52	2	15,12	0,00	10,584,000			100	
DOT EXCESS																									
30 T	RINITY S	Т				<u> </u>		SUPPLEME															WESTPORT, CT		
					Alt Prcl I		615RR			Hse															
					Historic		-		Ask	king \$															
HAF	RTFORD	СТ	061		Census Westpor																				
					Survey N		5																		
					Survey N																				
4					-			_																	
1				(GIS ID	D0	6023000	0	Ass	soc Pid	#							otal	15,12	0.00	00 10,584,000				
	REC	CORD OF O	WNER	SHIP		BK-VO	L/PAGE	E <mark> SALE DAT</mark> I		V/I	SAL	E PRIC	E V	C					S ASS	ESS	MENTS (HISTORY)				
CON	NNECTICI	UT STATE O	F			0763	0247	11-04-198	5 U	V			0 2	aľ	Year	Code	Asses	sed Ye	ar Co	ode	Assessed V	Year	Code	Assessed	
		0101/1120	•			0700	0241	1104100		Ů					2021	52	10,584	,000 202	20 5	52	10,584,000	2020	52	10,584,000	
														1	2021		. 0,00	201		-	,	2020		10,00 1,000	
				DTIONO												Total	10,58				10,584,000		Total	10,584,000	
Va	ar Cad			PTIONS			mount	Cada	Deserir		- Y		SMÈN		unt	Comm		s signature a	acknowle	dges	a visit by a Data	Collecto	or or Assesso	r	
Yea	ar Code	e	Desc	ription		<i>F</i>	mount	Code	Descrip	plion		mber		mou	uni	Comm	1 Int								
																			A	PPR/	AISED VALU	E SUM	MARY		
					T .(Ap	praised Blo	dg. Valu	ie (Ca	ard)			0	
					Tota													Appraised Xf (B) Value (Bldg)						0	
	Nbhd		ub	Nbb	d Name		233/140	B Tracing							Bato		·						0		
								D		IId	ung				App			praised Ob	o (B) Va	lue (l	Bldg)			0	
	0001	/	4		0001										/			Appraised Land Value (Bldg)						15,120,000	
								NOTES										•		0 (8)	ag)				
M/	EXEMPT														Special Land Value						0				
																	To	tal Apprais	ed Parc	el Va	alue			15,120,000	
																			a					С	
																		aluation Me	thod					C	
																	+			/	-1			45 400 000	
																		otal Apprais							
_					1.11			PERMIT REC													IT / CHANGE			(D. 1)	
Pe	ermit Id	Issue Date	Туре	e De	escription	<u>ין ר</u>	Amount	Insp Date	% Co	omp	Date C	comp		(Comme	nts		Date			Type Is C		Purpost		
																		03-10-2015			99 Vacant Lot Inspection 99 Vacant Lot Inspection				
)5-14-201()8-23-2005			1 9				
																		0-23-2000	, v		1 9	9 Vac	ant Lot Insp	lection	
		0							_																
Perm		Comments																							
					-	-				LAND LINE VALUAT			1			-				-					
ΒI	Use Code	e Description Zone		Zone	Land	Lan	d Units	Unit Price	Size Adi Sit		e Index Cond		Nbhd.	Nt	Nbhd. Adj		N	otes	.es La		Location Adjustment		Adj Unit P	Land Value	
1								1.00000		C 1.00		K		1.750						1.0000		-	15,120,000		
'	912			AA_A		⁸ .	000 AC	C 1,080,000.	1.00000	' (1.00	l r		1.750						1	.0000		15,120,000	
<u> </u>		*	Tot	al Card La	and Unit	s 8.	000 A		arcel Tot	allanc	Area	8				Ì				•		Total	and Value	15.120.000	

Property Locatior Vision ID 102	76			int # 2906					# 1	Bldg Name State Use 912 Sec # 1 of 1 Card # 1 of 1 Print Date 8/30/2022 6:08:45 PM						
	<u>ONSTRU</u>							AIL (CONTIN								
Element Style: Model Grade: Stories: Occupancy Exterior Wall 1 Exterior Wall 2 Roof Structure: Roof Cover	Cd 99 00	Vacant Vacant	Descripti Land	011	Elem Fireplace Ceiling H Elevator Parcel Id Adjust Ty Condo Fir Condo Ur	eight //pe Co	Cd CONDO L C de D		Dwne S S Factor%							
Interior Wall 1 Interior Wall 2 Interior Flr 1 Interior Flr 2 Heat Fuel Heat Type: AC Type: Total Bedrooms Total Bthrms: Total Half Baths Total Atha Fixtrs Total Alf Baths Total Atha Fixtrs Total Rooms: Bath Style: Kitchen Style: Kitchens Whirlpool Tubs Hot Tubs Sauna (SF Area					Building V Year Built Effective V Depreciat Remodel Year Rem Depreciat Functiona External C Trend Fac Condition Percent G Cns Sect	COST/ /alue New Year Built ion Code Rating nodeled ion % al Obsol Obsol ctor % Good	I	1		No Sketch						
Fin Basement Fin Bsmt Qual Bsmt. Garages Interior Cond Fireplaces Ceiling Height OB Code Descript				TEMS(L) / / Unit Pric	Dep % Ov Dep Ovr (Misc Imp Misc Imp Cost to Co Cost to Co	vr Comment Ovr Ovr Com ure Ovr ure Ovr C DING EX	ment omment TRA FEA	TURES(B) de Grade A	Appr. V							
		BU	ILDING SI	JB-AREA S	UMMARY	Y SECTI	DN .									
Code	Descr			ving Area	Floor Area	Eff Are		Cost Under	orec Value							
	Ttl Gross	Liv / Leas	se Area	0	0	 			0							

UNRENT OWNER TOPO UTITIES STRT ROAD LOCATION CURRENT ASSESSMENT 0 0 T EXCESS Image: Convection of the Cold Assessed to the Convection of the	Prope Visior	rty Locati ID 10	ion HALES 0276	S RD	Acc	count #	29069		Map ID C06/ / 008/000 / Bldg # 1							Bldg Name Sec # 1 of 1			Card #	1 of	State Use 912 Print Date 8/30/2022 6:08:46 PM			
CONNECTION Child Supple Level / 1 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -		CUF	RRENT OWI	NER		TOPO			ITILITIES	STRT /	ROAL	D	LOCA	TION			C	URRENT	ASSE	SSMENT	٢			
D OT EXCESS a0 TRINTY ST SUPPLEMENTAL DATA ALL PECID Hatter ID SUPPLEMENTAL DATA ALL PECID SUPPLEMENTAL DATA SUPPLEMENTAL DATA ALL PECID SUPPLEMENTAL DATA SUPPLEMENTAL DATA ALL PECID SUPPLEMENTAL DATA SUPPLEMENTAL DATA SUPPLEMENTS SUPPLEMEN	CON	NECTICL	JT STATE O	F						1 Public													6	158
Burney Straintry ST Life is is Strainter in the intervent of t	пот	EXCES	2		Ļ	_		+							LEX V	CCL		52	1'	1,907,00	0 8,33	34,900		
ARTFORD CT B3161ARR Historic DR Survey Ma Survey Ma Sur					-										-									
HARTFORD CT OBIO Historic ID Carsus 545 Negative Negative Survey Market Survey Mark Survey Market Survey Market Survey Market Survey Mar	30 1 F	SINTLY SI	I			Alt Prol I	D 5316	14RR	OUT I LLML						-								WLOIP	
RECORD OF OWNERSHIP BK-VOLPAGE SALE PARCE VC Total Total B.334,900 CONNECTICUT STATE OF 0763 0247 11-04-1985 U V 0 29 Year Code Assessed Year Year Year Year Yea	HART	FORD	СТ	0610	06 () 16	Historic I Census Westport Survey N	ID 505 tC K21 //a															VISI		
RECORD OF OWNERSHIP BK-VOLPAGE SALE PATE GU VI SALE PRICE VC PREVOUS ASSESSMENTS (HISTORY) CONNECTICUT STATE OF 0763 0247 11-04-1985 U V 0	1					GIS ID	C06	008000)	Ass	oc Pid#	¥						Total	1.	1 007 00	0 833			
CONNECTICUT STATE OF 0763 0247 11-04-1985 U V V V V Assessed Year Code Code Assessed Year Year Code Assessed Year Code Assessed <t< td=""><td></td><td>REC</td><td>ORD OF O</td><td>WNERS</td><td>SHIP</td><td></td><td>BK-VOL</td><td>PAGE</td><td></td><td></td><td>V/I</td><td>SAL</td><td>E PRIC</td><td></td><td>2</td><td></td><td></td><td></td><td></td><td>SSESS</td><td></td><td></td><td></td><td></td></t<>		REC	ORD OF O	WNERS	SHIP		BK-VOL	PAGE			V/I	SAL	E PRIC		2					SSESS				
EXEMPTIONS OTHER ASSESSMENTS OTHER ASSESSMENTS Total 8,334,900 2020 52 8,334,900 2020 52 8,334,900 2020 52 8,334,900 2020 52 8,334,900 2020 52 8,334,900 2020 52 8,334,900 Total	CON								-						_	Code	As						Code	Assessed
Verified and the second of th			I OTALE O	•			0700	0241	11-04-1500	ý ľ ŭ ľ	ř					52	1		2020	52	8.334.900	2020	î î	
Vear Code Description Amount Code Description Number Amount Commint Vear Code Description Amount Code Description Number Amount Commint Vear Total 0.00 Amount Commint Appraised Sidg. Value (Card) Appraised Sidg. Value (Bidg) 0 Vear Sub Nbthd Name B Tracing Batch Appraised Cb (B) Value (Bidg) 0 Vear Sub Nbthd Name B Tracing Batch Appraised Ard Value (Bidg) 0 Vear Vear Vear NOTES Special Land Value 0 0 Vear Special Land Value Insp Date % Comp Date Comp Comments O3-10.2015 BG 99 Yearn Lot Inspection Vear Insp Date % Comp Date Comp Comments O3-10.2015 BG 99 Yearn Lot Inspection Vearmit Id Issue Date Type Date Comp Comments O3-															2021			,00 ,000	2020			2020		0,000,000
Vear Code Description Amount Code Description Number Amount Commint Vear Code Description Amount Code Description Number Amount Commint Vear Total 0.00 Amount Commint Appraised Sidg. Value (Card) Appraised Sidg. Value (Bidg) 0 Vear Sub Nbthd Name B Tracing Batch Appraised Cb (B) Value (Bidg) 0 Vear Sub Nbthd Name B Tracing Batch Appraised Ard Value (Bidg) 0 Vear Vear Vear NOTES Special Land Value 0 0 Vear Special Land Value Insp Date % Comp Date Comp Comments O3-10.2015 BG 99 Yearn Lot Inspection Vear Insp Date % Comp Date Comp Comments O3-10.2015 BG 99 Yearn Lot Inspection Vearmit Id Issue Date Type Date Comp Comments O3-																								
Vear Code Description Amount Code Description Number Amount Commint Vear Code Description Amount Code Description Number Amount Commint Vear Total 0.00 Amount Commint Appraised Sidg. Value (Card) Appraised Sidg. Value (Bidg) 0 Vear Sub Nbthd Name B Tracing Batch Appraised Cb (B) Value (Bidg) 0 Vear Sub Nbthd Name B Tracing Batch Appraised Ard Value (Bidg) 0 Vear Vear Vear NOTES Special Land Value 0 0 Vear Special Land Value Insp Date % Comp Date Comp Comments O3-10.2015 BG 99 Yearn Lot Inspection Vear Insp Date % Comp Date Comp Comments O3-10.2015 BG 99 Yearn Lot Inspection Vearmit Id Issue Date Type Date Comp Comments O3-																								
Vear Code Description Amount Code Description Number Amount Commint Vear Code Description Amount Code Description Number Amount Commint Vear Total 0.00 Amount Commint Appraised Sidg. Value (Card) Appraised Sidg. Value (Bidg) 0 Vear Sub Nbthd Name B Tracing Batch Appraised Cb (B) Value (Bidg) 0 Vear Sub Nbthd Name B Tracing Batch Appraised Ard Value (Bidg) 0 Vear Vear Vear NOTES Special Land Value 0 0 Vear Special Land Value Insp Date % Comp Date Comp Comments O3-10.2015 BG 99 Yearn Lot Inspection Vear Insp Date % Comp Date Comp Comments O3-10.2015 BG 99 Yearn Lot Inspection Vearmit Id Issue Date Type Date Comp Comments O3-																Tota	1 8	3 334 000		Total	8 334 000		Total	8 334 900
Year Code Description Amount Code Description Number Amount Comm Int Appraised Dig. Value (Card) 0.00 0.00 Appraised Dig. Value (Bidg) 0 Appraised Dig. Value (Bidg) 0 0 Nbhd Sub Nbhd Name B Tracing Batch Appraised Dig. Value (Bidg) 0 0 0001 A 0001 Tracing Batch Appraised Dig. Value (Bidg) 11,907,000 W EXEMPT NOTES NOTES Special Land Value (Bidg) 11,907,000 Valuation Method Value Card Name Card Name 11,907,000 Permit Id Issue Date Type Description Amount Insp Date % Comp Date Comp Comments 03-10.2015 60 Purpost/Result 11,907,000 Permit Id Issue Date Type Description Amount Insp Date % Comp Date Comp Comments 03-10.2015 60 Purpost/Result 11,907,000 08-23.2005 VR 1 99 Vacant Lot Inspection 03-10.2015				EXEM	TIONS						ΟΤΙ	HER A	ASSES	SMEN	S	TOLA								
APPRAISED VALUE SUMMARY APPRAISED VALUE SUMMARY Appraised Bldg, Value (Card) 0 Assessing NEIGHBORHOOD Appraised Bldg, Value (Bldg) 0 Appraised Db (B) Value (Bldg) Appraised Db (B) Value (Bldg) 0 M EXEMPT NOTES Appraised Land Value (Bldg) 11,907,000 W EXEMPT BUILDING PERMIT RECORD Valuation Method C Visit / CHANGE HISTORY Permit Id Issue Date Type Description Amount Insp Date % Comp Date Comp Comments Date Id Purpost/Result Permit Id Comments Date Id Total Appraised Date Value Inspection B Use Code Description Amount Insp Date % Comp Date Comp Comments Date Id Type Purpost/Result B Use Code Description Amount Insp Date % Comp Content Notes Date Id Purpost/Result B Use Code Description Amount Insp Date % Comp Content Notes Date Id Purpost/Result	Year	Code					Ar	nount	Code	Descrip				1		Com	m Int							
Image: Normal Subsection Total 0.00 Appraised Bidg. Value (Card) Appraised Bidg. Value (Bidg) 0 Nbhd Subsection Assessing NEIGHBORHOOD Appraised X1 (B) Value (Bidg) 0 0 0 0 0 0 Appraised Dx (B) Value (Bidg) 0 0 0 0 0 0 Appraised Cb (B) Value (Bidg) 0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Ì</td><td></td><td></td><td></td><td></td><td>ĺ</td><td></td><td></td><td></td><td>ĺ</td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							Ì					ĺ				ĺ		1						
Image: Normal Subsection Total 0.00 Appraised Bidg. Value (Card) Appraised Bidg. Value (Bidg) 0 Nbhd Subsection Assessing NEIGHBORHOOD Appraised X1 (B) Value (Bidg) 0 0 0 0 0 0 Appraised Dx (B) Value (Bidg) 0 0 0 0 0 0 Appraised Cb (B) Value (Bidg) 0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>APPR</td><td>AISED VALU</td><td>E SUM</td><td>MARY</td><td></td></t<>																				APPR	AISED VALU	E SUM	MARY	
Image: constraint of the																		A	al Diala					0
Nbhd Sub Nbhd Name B Tracing Batch Appraised Ob (B) Value (Bidg) Appraised Land Value (Bidg) Appraised Parcel Value Inspraised Parcel Value </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>Tota</td> <td></td> <td>1</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>0</td>						Tota												1	-					0
0001 A 0001 Apprised Land Value (Bidg) Apprised Land Value (Bidg) 11,907,000 M/ EXEMPT Special Land Value Special Land Value 11,907,000 11,907,000 11,907,000 11,907,000 11,907,000 11,907,000 11,907,000 11,907,000 Valuation Method C C 11,907,000 11,907,000 Valuation Method C C 11,907,000 C C 11,907,000 Valuation Method C C C 11,907,000 Valuation Method C							ASSE	SSING		IOOD								Appraise	ed Xf (B)	J XI (B) Value (Bldg)				0
NOTES Appraised Land Value (Bidg) 11,907,000 M/ EXEMPT Special Land Value Special Land Value 0 Total Appraised Parcel Value 11,907,000 Valuation Method C Permit Id Issue Date Type Description Amount Insp Date % Comp Date Date 11,907,000 C Permit Id Issue Date Type Description Amount Insp Date % Comp Date Date 14 Type 18 Cd Purpost/Result Permit Id Issue Date Type Description Amount Insp Date % Comp Date Date 14 Type 99 Vacant Lot Inspection 03-10-2015 BG J 99 Vacant Lot Inspection 06-14-2010 J 99 Vacant Lot Inspection 06-32-2005 VR 1 99 Vacant Lot Inspection 08-23-2005 VR 1 99 Vacant Lot Inspection 06-32-2005 VR 1 99 Vacant Lot Inspection 08-23-2005 VR 1 99 Vacant Lot Inspection 06-14									В		Trac	cing		_	В	Apprai			ed Ob (B) Value (Blda)			0
M/ EXEMPT Special Land Value 0 M/ EXEMPT Special Land Value 11,907,000 Valuation Method C Total Appraised Parcel Value 11,907,000 Valuation Method C Total Appraised Parcel Value 11,907,000 Valuation Method C Permit Id Issue Date Type Description Amount Insp Date % Comp Date Comp Comments 03-10-2015 BG 99 Vacant Lot Inspection Permit Id Comments 0 05-14-2010 0 1 99 Vacant Lot Inspection Permit Id Comments Unit Pice Size Adj Site Index Cond. Notes Location Adjustment Adj Unit P Land Value		0001	/	4	C	0001																		11 907 000
Image: State in the state									NOTES															
Valuation Method Valuation Method C Valuation Method Total Appraised Parcel Value 11,907,000 VISIT/CHANGE HISTORY Permit Id Issue Date Type Date Id Type Is Cd Purpost/Result OBJECTIVE OF Comments Date Id Type Is Cd Purpost/Result OBS-03-10-2010 J <	M/ E	XEMPT														Special Land Value						0		
Image: colspan="6">Image: colspan="6">Image: colspan="6">Image: colspan="6">Image: colspan="6">Image: colspan="6" Total Appraised Parcel Value 11,907,000 VISIT / CHANGE HISTORY Permit Id Issue Date Type Description Amount Insp Date % Comp Date Comp Comments Date Id Type Is Cd Purpost/Result 03-10-2015 BG 03-10-2015 BG 03-10-2015 BG 99 Vacant Lot Inspection Permit Id Comments Image: colspan="6">Image: colspan="6" Comments Image: colspan="6" Comments Image: colspan="6" Comments																		Total Ap	praised	Parcel Va	alue			11,907,000
Image: colspan="6">Image: colspan="6">Image: colspan="6">Image: colspan="6">Image: colspan="6">Image: colspan="6" Total Appraised Parcel Value 11,907,000 VISIT / CHANGE HISTORY Permit Id Issue Date Type Description Amount Insp Date % Comp Date Comp Comments Date Id Type Is Cd Purpost/Result 03-10-2015 BG 03-10-2015 BG 03-10-2015 BG 99 Vacant Lot Inspection Permit Id Comments Image: colspan="6">Image: colspan="6" Comments Image: colspan="6" Comments Image: colspan="6" Comments																		Valuation Method						C
BUILDING PERMIT RECORD VISIT / CHANGE HISTORY Permit Id Issue Date Type Description Amount Insp Date % Comp Date Comp Comments Date Id Type Is Cd Purpost/Result 03-10-2015 BG 99 Vacant Lot Inspection 03-10-2015 BG 99 Vacant Lot Inspection 03-10-2015 05-14-2010 03-10-2015 UR 1 99 Vacant Lot Inspection Vacant Lot Inspection 08-23-2005 VR 1 99 Vacant Lot Inspection Permit Id Comments Example Example Total Value Example Total Value Example Total Value Value Value Adj Unit P Land Value Use Code Description Zone Land Land Units Unit Price Size Adj Site Index Cond. Nbhd. <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Valuatio</td><td></td><td>u</td><td></td><td></td><td></td><td>C</td></t<>																		Valuatio		u				C
BUILDING PERMIT RECORD VISIT / CHANGE HISTORY Permit Id Issue Date Type Description Amount Insp Date % Comp Date Comp Comments Date Id Type Is Cd Purpost/Result 03-10-2015 BG 99 Vacant Lot Inspection 03-10-2015 BG 99 Vacant Lot Inspection 03-10-2015 05-14-2010 03-10-2015 UR 1 99 Vacant Lot Inspection Vacant Lot Inspection 08-23-2005 VR 1 99 Vacant Lot Inspection Permit Id Comments Example Example Total Value Example Total Value Example Total Value Value Value Adj Unit P Land Value Use Code Description Zone Land Land Units Unit Price Size Adj Site Index Cond. Nbhd. <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																								
BUILDING PERMIT RECORD VISIT / CHANGE HISTORY Permit Id Issue Date Type Description Amount Insp Date % Comp Date Comp Comments Date Id Type Is Cd Purpost/Result 03-10-2015 BG 99 Vacant Lot Inspection 03-10-2015 BG 99 Vacant Lot Inspection 03-10-2015 05-14-2010 03-10-2015 UR 1 99 Vacant Lot Inspection Vacant Lot Inspection 08-23-2005 VR 1 99 Vacant Lot Inspection Permit Id Comments Example Example Total Value Example Total Value Example Total Value Value Value Adj Unit P Land Value Use Code Description Zone Land Land Units Unit Price Size Adj Site Index Cond. Nbhd. <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																								
BUILDING PERMIT RECORD VISIT / CHANGE HISTORY Permit Id Issue Date Type Description Amount Insp Date % Comp Date Comp Comments Date Id Type Is Cd Purpost/Result 03-10-2015 BG 99 Vacant Lot Inspection 03-10-2015 BG 99 Vacant Lot Inspection 03-10-2015 05-14-2010 03-10-2015 UR 1 99 Vacant Lot Inspection Vacant Lot Inspection 08-23-2005 VR 1 99 Vacant Lot Inspection Permit Id Comments Example Example Total Value Example Total Value Example Total Value Value Value Adj Unit P Land Value Use Code Description Zone Land Land Units Unit Price Size Adj Site Index Cond. Nbhd. <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Total Ar</td><td>poraised</td><td>Parcel V</td><td>alue</td><td></td><td></td><td>11,907,000</td></t<>																		Total Ar	poraised	Parcel V	alue			11,907,000
Permit Id Issue Date Type Description Amount Insp Date % Comp Date Comp Comments Date Id Type Is Cd Purpost/Result 03-10-2015 BG 03-10-2015 BG 05-14-2010 J 99 Vacant Lot Inspection Permit Id Comments Comments Image: Comments Image: Comments Image: Comments Image: Comments 99 Vacant Lot Inspection Vacant Lot Inspection Permit Id Comments Comments Image: Comments<							BUII	DING										1000174	praioca			HISTO)RY	11,001,000
Permit Id Comments Site Index Information B Use Code Description Zone Land Units Unit Price Size Adj Site Index Cond. Nbhd. Adj Notes Location Adjustment Adj Unit P Land Value	Perr	nit Id	Issue Date	Tvpe	De	escription										Comments			ite					Result
Permit Id Comments 08-23-2005 VR 1 99 Vacant Lot Inspection Permit Id Comments E <																								
Permit Id Comments Vermit Id Comments Vermit Id Comments Vermit Id Comments Vermit Id Comments Vermit Id Comments Vermit Id Comments Vermit Id Comments Vermit Id Comments Vermit Id Comments Vermit Id Comments Vermit Id Comments Vermit Id Comments Vermit Id Comments Vermit Id Comments Vermit Id Comments Vermit Id Vermit Id Vermit																		05-14	-2010	J	9			
B Use Code Description Zone Land Unit Price Size Adj Site Index Cond. Nbhd. Nbhd. Adj Notes Location Adjustment Adj Unit P Land Value																		08-23	-2005	VR	1 9	9 Vac	ant Lot Insp	ection
B Use Code Description Zone Land Unit Price Size Adj Site Index Cond. Nbhd. Nbhd. Adj Notes Location Adjustment Adj Unit P Land Value																								
B Use Code Description Zone Land Unit Price Size Adj Site Index Cond. Nbhd. Nbhd. Adj Notes Location Adjustment Adj Unit P Land Value	Permit	ld C	Comments																					
B Use Code Description Zone Land Unit Price Size Adj Site Index Cond. Nbhd. Nbhd. Adj Notes Location Adjustment Adj Unit P Land Value																								
B Use Code Description Zone Land Unit Price Size Adj Site Index Cond. Nbhd. Nbhd. Adj Notes Location Adjustment Adj Unit P Land Value																								
B Use Code Description Zone Land Unit Price Size Adj Site Index Cond. Nbhd. Nbhd. Adj Notes Location Adjustment Adj Unit P Land Value																								
B Use Code Description Zone Land Unit Price Size Adj Site Index Cond. Nbhd. Nbhd. Adj Notes Location Adjustment Adj Unit P Land Value													<u> </u>											
						_	-		1						l I	1								
1 912 State Land Com A 6.300 AC 1,080,000. 1.00000 C 1.750 1.0000 11,907,000	B Use Code Description Zone			Zone	Land	Land	Units	Unit Price	Size Adj	e Adj Site Inc		Cond.	Nbhd.	Nbhd.	Nbhd. Adj		Notes	es Lo		ocation Adjustment		Adj Unit P	Land Value	
					Α		6.3		1.080.000	1.00000				к	1.75)			 		-			11,907,000
							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			-				·								,007,000		
						1																		
							1																	
Total Card Land Units 6.300 AC Parcel Total Land Area 6 Total Land Value 11.907.000	\square				Cord	ond Linite	6.0					Arec	6			_					I	Tetel	and Value	11 007 000